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FM NPIC
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CNO

25X1

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T O P S E C R E T

CITE NPIC 9862.

AN AIR-LIQUEFACTION PLANT HAS BEEN IDENTIFIED ON MISSION 4022,
4 OCT 1965, ON THE NORTHEAST EDGE OF DNEPROPETROVSK, USSR, AT

25X1

25X1

-2-

48 31 30N-35 05 30E. IT WAS PRESENT ON APRIL 62 PHOTOGRAPHY AND
MAY BE THE DNEPROPETROVSK OXYGEN PLANT PODGORODHYE [REDACTED]
THE PLANT IS SECURED, RAIL SERVED, AND CONTAINS A LARGE HIGH-BAY
PRODUCTION BUILDING; A SMALLER PROBABLE PRODUCTION BUILDING;
A COOLING RACK; A COOLING TOWER; A SUBSTATION; A PROBABLE CRYOGEN
STORAGE TANK, AND SEVERAL SUPPORT AND STORAGE BUILDINGS. THE
SMALLER PROBABLE PRODUCTION BUILDING HAS A RAISED CENTER SECTION
AND 2 HORIZONTAL PROJECTIONS THAT SOMEWHAT RESEMBLE THE RAIL CAR
LOADING DOCKS AT THE TYURA TAM PROBABLE PROPELLANT PLANT (BE
[REDACTED] AT LEAST 40 POSSIBLE LOX-TYPE RAIL CARS ARE IN THE
PLANT AREA.

25X1

25X1

25X1

SECRET [REDACTED]

25X1

GP-1

T O P S E C R E T [REDACTED]

25X1

END OF MESSAGE